Grouping	Name	Status	Audience	Description
Icon Group	**Task Order Management**			
	Task Orders Management Module	Deployed	Contracts and Task Monitor(s)	Module to request and approve contractor work by specified SOW. The contractor responds to SOW in the form of a task plan that is approved by NASA
	Task Order Costs Module	Deployed	Contracts and Task Monitor(s)	Cost progress is reported to NASA in alignment with the 533M
	Task Order Dashboard	Deployed	Contracts and Task Monitor(s)	Non-cost task summary information is displayed representing various metrics and contract surveillance criteria
	Deliverables Module	Deployed	Contracts and Project Manager	Requested contract deliverables are uploaded according to the contracts deliverable schedule
Icon Group	**Project Information Management Toolbox**			
	Project Management Module	Deployed	Range Projects	This module initiates projects to be assigned to task orders. This module contained projects definitions and many other tools for project management
	Project and Review Action Item System	Deployed	Range Projects	Initial requested as the Range readiness review action item tracker, this module has been improved to include all defined reviews and project execution actions. It serves both as a tool for PMs to assign and track actions, while also collecting and tracking actions generated at review. This module serves as a record of completion of review gateways.
	Internal Actions (Contractor Only)	Deployed	Contractor	This module is used by the current contractor for the ROC to track action assignments to improve Team execution of the contract
	Lessons Learned Library	Deployed	Range Projects	Library to review analysis and store lessons from mission and projects. This library is organized so that new projects and mission may review existing lessons
	Risk Management Form	Deployed	Any	Form for submitting Risk information to the rick Curator (This is a step

				while the risk management module is under development)
	Purchase Order Module	Deployed	Contractor	This module is internal to the current contractor for managing purchases on ROC
	iSSOPD	External Link	Any	Link to external system - Suborbital and Special Orbital Projects Directorate online project repository
Icon Group	**Operations & Maintenance**			
	Maximo		Range Projects	Maximo serves as the system for Asset Management, property management, purchase requests, inventory, and automated work control for PMs and CMs on the range assets.
	Digital Image Database System (DIDS)		Any	Multipurpose Image repository. DIDS has a web presence for users to browse and order from a public to NASA catalog. DIDS also serves as the master archive for digital imagery to store all images produced, scanned or filmed by the WFF photo group. This repository meets the records requirements as a digital repository. DIDS is also capable of storing and presenting video or motion imagery for both the archive and web presence. A third part of DIDS is the application used by the Optical service Group to introduce the digital files to the repository with required metadata information for retrieval.
	Range Schedule System		Any	A multi-capable schedule record and presentation system. Presents Calendar of scheduled events. Views of events can be presented by mission type, resources used, day, week, month, and Gantt view. It offers integration to MS Outlook and others. It follows an approval process for resource and mission management. It communicates daily schedule in various ways.
	Schedule Request		Any	Sends schedule request to the scheduling office. The user is asked to enter the information to schedule an event including POC information

				as well as range resources used for the event.
	Daily schedule view		Any	Presents a list of daily events
	CCTV channel Schedule outlook		Any	Presents a list of daily events on the WFF CCTV system channel 56.3 - Auto updated with schedule changes as entered.
	Range Activity Report		Any	Presents Vehicle and mission activity for launches, flight missions, windows, and deployments. This data is also used in the monthly status report.
	Range Services & Systems		Range Projects	Presents all range Asset systems - this is also display varies metrics about the systems, Usage schedule, maintenance, missions, surveyed location, capabilities, and eventually state of health. (metric in development)
	Configuration and Document Management System		Any	Controls Project and system documentation and manages the change process
	Forms		Any	Commonly used Forms
	Templates		Any	Commonly used Templates
	Acronym List		Any	Acronym List
	Common Terms		Any	Common terms and definitions
	DR Reporting and Dispositioning		Any	This module records entered discrepancies against range assets and operations. It tracks corrective activities and approvals
	DR dashboard		Contractor and PM	Present graphical DR metrics for system and process analysis
	Training		Contractor	Records training information for employees working on the ROC contract.
	Real Time Services & Instrumentation Monitoring System (RT-SIMS)		Range Projects	Presents System status for an ongoing Mission as entered at the mission operations console
Icon Group	**Administration**			
	Access Management		Contractor	Provides a management interface for providing and controlling user access to ROMS modules
	Tomacat		System Admin	Management interface to the application server for ROMS
	Lists and Reports Management		Contractor	Management interface for updating data lists on ROMS

	Reports Admin		Contractor	Management interface for updating reports on ROMS
	ROC Employee		Contractor	Management interface for updating employee data on ROMS for the training module
	3-day Weather Risk Report Upload		Contractor	Management interface for the WX office to update the 3day WX risk report on ROMS